

WHAT IS CLAIMED IS:

1. Wind-deflecting device having a central portion arranged in a upright operating position thereof between spaced-apart bar sections of a vehicle rollover bar and being held in place on the rollover bar via releasable locking connections, each of the releasable locking connections comprising a receiver operatively fixed to the rollover bar and interlockable with a laterally supported holding element of the central portion, and a pivotably supported spring-loaded notch lever operable to release the locking connections, wherein the notch lever is arranged on the receiver, and a pushbutton interacting with the notch lever is provided on the receiver for pivoting the notch lever.

2. Wind-deflecting device as claimed in Claim 1, wherein the pushbutton is arranged on a top side of the receiver.

3. Wind-deflecting device as claimed in Claim 1, wherein the notch lever is arranged within a hollow housing of the receiver.

4. Wind-deflecting device as claimed in Claim 3, wherein an upper end of the notch lever is supported on the housing so as to be pivotable about a rotation axis extending in a longitudinal vehicle direction, and an opposite leaf spring-shaped end of the notch lever rests under initial tension against an

outside portion of the bar section or of the rollover bar.

5. Wind-deflecting device as claimed in Claim 4, wherein the pushbutton engages the notch lever at a distance from the rotation axis.

6. Wind-deflecting device as claimed in Claim 1, wherein the pushbutton is configured as a separate component that is clippable to or connected with the notch lever.

7. Wind-deflecting device as claimed in Claim 1, wherein the pushbutton is integral with the notch lever.

8. Wind-deflecting device as claimed in Claim 1, wherein, in an area of an insertion opening made in the receiver, a locking projection extending in a transverse vehicle direction is formed on the notch lever is engageable with a receiving groove of a cam-shaped holding element with the central portion is mounted.

9. Wind-deflecting device as claimed in Claim 3, wherein, on an inside of the housing in the area of an insertion opening, an elastic rubber buffer is

arranged to interact with an edge area of a cam-shaped holding element.

10. Wind-deflecting device as claimed in Claim 1, wherein the central portion comprises a three-dimensional pane and a plastic frame integrally connected with the pane, wherein cam-shaped holding elements are locally formed onto the frame.